1. Write a blog on Difference between HTTP1.1 vs HTTP2
2. Write a blog about objects and its internal representation in Javascript
3. codekata practice

https://github.com**/reach2arunprakash/javascript-101/tree/master/ppt**

**Task 1**

**HTTP**

Hypertext transfer protocol(http) is markup language. It is used for communication between server and client

**HTTP 1.1**

1. Was released in 1997 and became the internet standard
2. This version added many performance enhancements such as
3. keep alive connections
4. Request pipeling
5. Transfer encoding
6. Byte range request

**HTTP 2**

1. Was released in 2015
2. Based on SPDY protocol
3. Not replacement of http
4. Mearly an extension with all core concepts such as http method, status codes,URIs and Header fields remaining the same
5. Its binary instead of textual
6. It is fully filled multiplexed
7. It can use one connection for parallelism